

INDEX TO SCIENTIFIC NAMES

- Acanthochiton*, 103-107
 armatus, 103-107
 defilippi, 104
Acanthopleura, 103, 105-107, 109
 spinosa, 103, 105-107, 109
Acanthozostera, 103
 gemmata, 103
Acella, 5
 haldemani, 5
acuminata, *Radix*, 135
acuta, *Paludomus*, 134
adusta, *Arene*, 123
africanus, *Bulinus*, 136
Agathistoma, 115, 119-121
 bergeroni, 119, 120
 corteziana, 119, 120
 felipensis, 120, 121
 picta, 120, 121
 verdispira, 120, 122
 verrucosa, 120, 122
Agriolimax, 131
 reticulatus, 131
alatus, *Chiton*, 108
alatus, *Ischnochiton*, 103, 105-108
albicarinata, *Littorina*, 126, 127
Alcithoe, 131
 arabica, 131
alternata, *Nuttallina*, 103
Anatoma, 116, 117
 epicharis, 116, 117
 keenae, 116, 117
 lyra, 117
Ancylidae, 1
Ancylus, 113
angulata, *Lymnaea catascopium*, 1-102
angulata, *Stagnicola emarginata*, 4, 9,
 10, 15
arabica, *Alcithoe*, 131
Archaeogastropoda, 115, 131, 133
Arene, 115, 123-125
 adusta, 123
 bairdii, 124
 cruentata, 125
 ferruginosa, 123
 lurida, 123
 stellata, 124, 125
armatus, *Acanthochiton*, 103-107
atkaensis, *Stagnicola*, 5
atratus, *Fossarus*, 127
auricularia, *Radix*, 135
auricularia rufescens, *Radix*, 135
Austropeplea, 135
bairdii, *Arene*, 124
barbouri, *Haliotis*, 115, 116
Basommatophora, 1, 2, 3, 8, 132, 135
bergeroni, *Agathistoma*, 119, 120
bergeroni, *Tegula*, 119, 120
bilabiatum, *Pterocycus*, 134
Biomphalaria, 113
bulimoides, *Lymnaea*, 7
Bulinus, 113, 114, 132, 135, 136
 africanus, 136
 coulboisi, 113, 114, 136
 forskalii, 136
 globosus, 136
 guernei, 113, 136
 natalensis, 132
 scalaris, 136
 schackoi, 113, 114
 sericinus, 113, 114
 tropicus, 136
 truncatus ssp., 113
 truncatus rohlfsi, 113, 114, 136
 truncatus truncatus, 113, 114, 136
buski, *Fasciolopsis*, 132
byroniana, *Tegula*, 122, 123
byroniana, *Trochus*, 123
Calliostoma, 118
 corbis, 118
caperata, *Lymnaea*, 5, 7
catascopium angulata, *Lymnaea*, 1-102
catascopium, *Lymnaea*, 1-102
catascopium, *Stagnicola*, 1-102
Cerithiacea, 132, 134
Chiton, 103, 108
 alatus, 108
 gaimardi, 109
 spinus, 103
Chitonellus, 105
 striatus, 105
Clypidella, 115-118
 fascicularis, 118
 morrisoni, 116-118
 punctata, 118
comptus, *Ischnochiton*, 103
cooperi, *Turritella*, 127
corbis, *Callistoma*, 118
corbis, *Mirachelus*, 115, 118
coreanica, *Lepidozona*, 103
corpulentus, *Nassarius*, 129

- corteziana*, *Agathistoma*, 119, 120
corteziana, *Tegula*, 119-122
coulboisi, *Bulinus*, 113, 114, 136
Cremides, 116, 118
 deroyae, 116, 118
crepidularia, *Dostia*, 113
crispata, *Scissurella*, 117
cruentata, *Arene*, 125
Cryptoplax, 103, 105-108
 oculatus, 108
 rostratus, 108
 striatus, 103, 105-108
Cyclophoridae, 131, 133
Cyclophorus, 134
 jerdoni, 134
dalli, *Haliotis*, 115, 116
defilippi, *Acanthochiton*, 104
deplanatus, *Theobaldius*, 134
deroyae, *Cremides*, 116, 118
deroyae, *Fissurella*, 116, 118
diantha, *Tricolia*, 125, 126
Digenea, 135
Dostia, 133
 crepidularia, 133
elodes, *Lymnaea*, 15, 54, 92
emarginata angulata, *Stagnicola*, 4, 9,
 10, 15
emarginata, *Lymnaea*, 9, 54
emarginata mighelsi, *Stagnicola*, 5
emarginata serrata, *Stagnicola*, 4, 15
emarginata, *Stagnicola*, 9
emersoni, *Niso*, 126, 128
epicharis, *Anatoma*, 116, 117
epicharis, *Scissurella*, 116, 117
Euchelus, 118
Euthyneura, 1
exilis, *Stagnicola*, 5
farallonensis, *Macrarenene*, 125
fascicularis, *Clypidella*, 118
fascicularis, *Fissurella*, 118
Fasciolidae, 132
Fasciolopsis, 132
 buski, 132
felipensis, *Agathistoma*, 120, 121
felipensis, *Tegula*, 120, 121
ferruginosa, *Arene*, 123
Fissurella, 115-118
 deroyae, 116, 118
 fascicularis, 118
 morrisoni, 116, 118
 obscura, 118
 punctata, 118
forskalii, *Bulinus*, 136
Fossarus, 127
 atratus, 127
gaimardi, *Chiton*, 109
gaimardi, *Liolophura*, 103, 105-107, 109
galapagensis, *Mirachelus*, 116, 118, 119
Gastropoda, 131
gemmata, *Acanthozostera*, 103
globosus, *Bulinus*, 136
globulus, *Tegula*, 121, 122
granulata, *Morula*, 131
guernei, *Bulinus*, 113, 136
Gyraulus, 113
haematobium, *Bulinus*, 132, 135, 136
haldemani, *Acella*, 5
Haliotidae, 116
Haliotis, 115, 116
 barbouri, 115, 116
 dalli, 115, 116
 pourtalesii, 115, 116
 roberti, 115, 116
hamada, *Radix*, 131
Hartmannella, 136
Helix, 132
 pomatia, 132
hirasei, *Onithochiton*, 103, 105-110
hirasei, *Onithoplax*, 109
Hydrobiidae, 131
Hygrophila, 1
interrupta, *Niso*, 128
Ischnochiton, 103, 105-108
 alatus, 103, 105-108
 comptus, 103
jerdoni, *Cyclophorus*, 134
jugularis, *Lymnaea stagnalis*, 135
keenae, *Anatoma*, 116, 117
keenae, *Scissurella*, 116, 117
komaiana, *Rhyssoplax*, 103
Lanx, 5, 6
layardi, *Neritina*, 133
lepidotera, *Macrarenene*, 124, 125
Lepidozona, 103
 coreanica, 103
ligulata mariamadre, *Tegula*, 119
Limnophila, 1, 2, 4, 8
Liolophura, 103, 105-107, 109
 gaimardi, 103, 105-107, 109
 loochooana, 103
Littorina, 126, 127
 albicarinata, 126, 127
lividomaculata, *Tegula*, 122
loochooana, *Liolophura*, 103

- lurida*, *Arene*, 123
luteola, *Radix*, 135
Lymnaea, 1-102, 135
 bulimoides, 7
 caperata, 5, 7
 catascopium, 1-102
 catascopium angulata, 1-102
 elodes, 15, 54, 92
 emarginata, 9, 54
 occulta, 5
 palustris, 5
 reflexa, 78
 stagnalis, 5, 9, 135
 stagnalis jugularis, 135
Lymnaeacea, 1
Lymnaeidae, 1, 4, 6, 8, 132, 135
lyra, *Anatoma*, 117
lyra, *Scissurella*, 117
Macrarenne, 115, 124, 125
 farallonensis, 125
 lepidotera, 124, 125
maculostriata, *Tegula*, 122
mariamadre, *Tegula ligulata*, 119
mariana, *Tegula*, 122
mariana, *Turritella*, 127
Mesogastropoda, 131-134
mighelsi, *Stagnicola emarginata*, 5
Mirachelus, 115, 116, 118, 119
 galapagensis, 116, 118, 119
 corbis, 116, 118
monile, *Paludomus*, 134
morrisoni, *Clypidella*, 116-118
morrisoni, *Fissurella*, 116, 118
Morula, 131
 granulata, 131
Nassarius, 126, 128, 129
 corpulentus, 129
 pagodus, 129
 shaskyi, 126, 128, 129
natalensis, *Bulinus*, 132
Neogastropoda, 131
Neritacea, 131, 133
Neritidae, 131, 133
Neritina, 133
 layardi, 133
Niso, 126, 128
 emersoni, 126, 128
 interrupta, 128
 portoricencis, 128
Nuttallina, 103
 alternata, 103
obscura, *Fissurella*, 118
occulta, *Lymnaea*, 5
oculatus, *Cryptoplax*, 108
Onithochiton, 103, 105-110
 hirasei, 103, 105-110
Onithoplax, 109
 hirasei, 109
Pachydrobia, 131
 pellucida, 131
Padollus, 115, 116
 roberti, 115, 116
pagodus, *Nassarius*, 129
Paludomus, 132, 134
 acuta, 134
 monile, 134
 stomatodon, 134
 tanschaurica, 134
palustris, *Lymnaea*, 5
palustris, *Stagnicola*, 5
parkeri, *Turritella*, 126, 127
pellucida, *Pachydrobia*, 131
Physidae, 1
Physopsis, 136
picta, *Agathistoma*, 120, 121
picta, *Tegula*, 120-123
Planorbidae, 1, 8, 113, 135
Pleuroceridae, 134
pomatia, 132
portoricencis, *Niso*, 128
pourtalesii, *Haliotis*, 115, 116
Prosobranchia, 131
Pterocyclus, 134
 bilabiatus, 134
Pulmonata, 1
punctata, *Clypidella*, 118
punctata, *Fissurella*, 118
Pyrgophysa, 136
Quickia, 131
Radix, 5, 113, 131, 132, 135
 acuminata, 135
 auricularia, 135
 auricularia rufescens, 135
 hamadai, 131
 luteola, 135
ravidus, *Theobaldius*, 134
reflexa, *Lymnaea*, 78
reticulatus, *Agriolimax*, 131
reticulatus, *Trochus*, 123
Rhyssoplax, 103
 komaiana, 103
roberti, *Haliotis*, 115, 116
roberti, *Padollus*, 115, 116

- rohlfsi*, *Bulinus truncatus*, 113, 114, 136
rostratus, *Cryptoplax*, 108
rufescens, *Radix auricularia*, 135
scalaris, *Bulinus*, 136
schackoi, *Bulinus*, 113, 114
Schistosoma, 132, 135, 136
 haematobium, 132, 135, 136
Scissurella, 115-117
 crispata, 117
 epicharis, 116, 117
 keenae, 116, 117
 lyra, 117
Septaria, 133
 tessellata, 133
sericinus, *Bulinus*, 113, 114
serrata, *Stagnicola emarginata*, 4, 15
shaskyi, *Nassarius*, 126, 128, 129
shiplayi, *Theobaldius*, 134
spinosa, *Acanthopleura*, 103, 105-107, 109
spinosus, *Chiton*, 103
stagnalis jugularis, *Lymnaea*, 135
stagnalis, *Lymnaea*, 5, 9, 135
Stagnicola, 4, 5, 7, 8
 atkaensis, 5
 catascopium, 1-102
 emarginata, 9
 emarginata angulata, 4, 9, 10, 15
 emarginata mighelsi, 5
 emarginata serrata, 4, 15
 exilis, 5
 palustris, 5
stellata, *Arene*, 124, 125
stomatodon, *Paludomus*, 134
striatus, *Chitonellus*, 105
striatus, *Cryptoplax*, 103, 105-108
tanschaurica, *Paludomus*, 134
Tegula, 115-123
 bergeroni, 119, 120
 byroniana, 122, 123
 corteziana, 119-122
 felipensis, 120, 121
 globulus, 121, 122
 ligulata mariamadre, 119
 lividomaculata, 122
 maculostriata, 122
 mariana, 122
 picta, 120-123
 verdispira, 120, 122
 verrucosa, 120-123
 viridula, 123
tessellata, *Septaria*, 133
Theobaldius, 131, 133, 134
 deplanatus, 134
 ravidus, 134
 shiplayi, 134
Thiaridae, 134
Trematoda, 132, 135
Tricolia, 125, 126
 diantha, 125, 126
Trochus, 123
 byroniana, 123
 reticulatus, 123
tropicus, *Bulinus*, 136
truncatus ssp., *Bulinus*, 113
truncatus rohlfsi, *Bulinus*, 113, 114, 136
truncatus truncatus, *Bulinus*, 113, 114, 136
Turritella, 126, 127
 cooperi, 127
 mariana, 127
 parkeri, 126, 127
verdispira, *Agathistoma*, 120, 122
verdispira, *Tegula*, 120, 122
verrucosa, *Agathistoma*, 120, 122
verrucosa, *Tegula*, 120-123
viridula, *Tegula*, 123
Volutidae, 131

